

EAST SEARCH

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S42	12	(weak same hash near4 (map table))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/14 16:18
S57	1	"6047295".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/16 15:22
S58	474	(weak near3 (reference pointer))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 13:55
S59	32	(weak near3 (reference pointer)) and timer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:27
S60	2	(weak near3 (reference pointer)) same timer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 13:55
S61	1	(weak with (hash)) same timer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 14:39
S62	1	(weak same (hash)) same timer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 14:40
S65	1	"5900001" and (weak and hash)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:28
S66	1	"5900001" and (weak and hash) and timer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 17:39
S67	11	weak adj hash	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:32
S68	1578	multiple near5 hash\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:33
S69	166	multiple near5 (hash\$ adj table)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:33

S70	0	multiple near5 (hash\$ adj table) same weak	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:33
S71	11	(hash\$ adj table) same weak	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:33
S72	166	multiple near5 (hash\$ adj table)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:34
S73	267	multiple with (hash\$ adj table)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:35
S74	22	multiple adj (hash\$ adj table)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:35
S75	3	multiple adj (hash\$ adj table) same connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:43
S76	22	multiple with (hash\$ adj table) same connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:39
S77	9	multiple near (hash\$ adj table) same connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:38
S78	48	multiple same (hash\$ adj table) same connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:38
S79	26	S78 not S76	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:38
S80	53	network with (hash\$ adj table) same connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:39
S81	30	network with (hash\$ adj table) with connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:39

S82	92	(hash\$ adj table) same (network with connect\$)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:40
S84	27	(hash\$ adj table) same (network adj connect\$)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:41
S85	6	(hash\$ adj table) same (network adj connect\$) same (multiple several)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:41
S86	21	S84 not S85	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:41
S87	3	(multiple several many few couple) adj (hash\$ adj table) same connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:44
S88	6	(two three four) adj (hash\$ adj table) same connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 16:44
S89	6	"5900001" and client and server	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 17:39
S90	5	"5900001" and (client same server) and connect\$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 17:40
S91	2	"5900001" and (client same server) and connect\$ and hash	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 17:41
S93	157	(client same server) and (connect\$ adj object) and hash	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 17:41
S94	41	(client same server) and (connect\$ adj object) same hash	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 17:41
S95	2	(client same server) same (connect\$ adj object) same hash	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 17:42

S96	32	(client same server) and (connect\$ adj object) with hash	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 17:42
S97	2	(weak adj hash adj (map table))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:48
S98	2	(weak near hash adj (map table))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:48
S99	4	(weak with hash adj (map table))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:49
S10 0	4	(weak with hash adj (map table)) and weak and hash	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:50
S10 1	88	(weak with (hash adj (map table)) hashmap)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:50
S10 2	86	(weak adj (hash adj (map table)) hashmap)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:51
S10 3	5	(weak adj (hash adj (map table)) hashmap) and (connection adj object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:51
S10 4	49	(weak adj (hash adj (map table)) hashmap) and (connection with object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:51
S10 5	1	((weak adj (hash adj (map table))) (weak adj hashmap)) and (connection with object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:52
S10 6	0	(weak adj hashmap)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:52
S10 7	5	hashmap and (connection adj object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:53

S10 8	49	hashmap and (connection with object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:53
S10 9	32	hashmap and (connection with object) and weak	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:54
S11 0	85	hashmap	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:54
S11 1	1	(hashmap) same weak	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:54
S11 2	485	(hashtable)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:54
S11 3	1	(hashtable hashmap) with weak	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:55
S11 4	2	(hashtable hashmap) same weak	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 19:09
S11 5	48	((hashtable hashmap) and weak)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:55
S11 6	46	((hashtable hashmap) and weak) and connection	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:55
S11 7	37	((hashtable hashmap) and weak) and (connection same object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:55
S11 8	36	((hashtable hashmap) and weak) and (connection with object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 19:08
S11 9	2	((hashtable hashmap) and weak) and (connection adj object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 18:55

S12 0	37	((hashtable hashmap) and weak and (connection same object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 19:08
S12 1	1	S120 not S118	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 19:08
S12 2	534	(hashtable hashmap)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 19:09
S12 3	4853	(hashtable hashmap) (hash adj (table map))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 19:09
S12 4	4	((hashtable hashmap) (hash adj (table map))) with weak	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 19:23
S12 5	28	((hashtable hashmap) (hash adj (table map))) with (connection adj object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/22 19:23

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Sorted by relevance [Sort by date](#)
[security issues \(Was Re: MudOS bug? all previous objects\(\)\)](#)

... My user object is more like a **connection object**, which is currently inherited into an object that ... This is a **weak spot** and I would remove it if doing so wasn't ...
[rec.games.mud.lp](#) - Jul 11 1998, 8:01 pm by Scatter //AooA\\ - 40 messages - 5 authors

[Writing a JDBC driver - tutorial needed.](#)
USED AS REFERENCE

... Assertions, **weak authority**, and illogic can be. ... From that driver, the client obtains a JDBC **connection object** which communicates (only) with the WebLogic ...
[comp.lang.java.databases](#) - Jan 28 1999, 1:25 pm by Joseph Weinstein - 33 messages - 8 authors

[VI and DB2/390: Data Connections and ODBC Driver Differences](#)

... When I refer to hard-coding the ADO **Connection object**, I'm doing the following in the ASP ... DB2, but I don't know if that (as opposed to VI) is the **weak link** in ...
[microsoft.public.vinterdev](#) - Aug 9 1998, 9:23 pm by R. Pritchard - 4 messages - 2 authors

[rdc vs. dtc \(read datacontrol\)](#)

This is usually the **weak link** in the chain. ... Are you opening the resultset direct from the **connection object** or are you using a query object (with or without ...
[microsoft.public.vb.database.rdo](#) - Dec 7 1997, 11:45 am by Simon Jones - 2 messages - 2 authors

[A couple of questions \(Data Environment and one lame one\)](#)

... if there was a way to add a global connection (ie a **connection object** that you ...
The documentation seems very **weak** on this, so how would I go about creating a ...
[microsoft.public.dotnet.languages.vb](#) - Dec 9 2000, 4:07 pm by James Hancock - 3 messages - 2 authors

[?! UniqueTable Property !? FUN FUN FUN](#)

... AddNew is actually a **weak way** to add records. ... However I don't see it as a property of the recordset object or of the **connection object** or the ADO data control. ...
[microsoft.public.vb.general.discussion](#) - Apr 11 2000, 2:13 am by Scott White - 4 messages - 3 authors

[Delphi 3 and DCOM](#)

... clients, from different machines, will all have their initial **connection object** serviced by ... by some component in their system, demonstrates its **weak utility** as ...
[borland.public.delphi.activex.controls.writing](#) - Nov 30 1997, 9:50 am by Brad Aisa - 1 message - 1 author

[What is the best book on ADO?](#)

... Now lets do the same for the Command and **Connection object**". ... I think it is a bit **weak** on other Providers but he does encourage you to explore any dynamic ...
[microsoft.public.data.ado](#) - Aug 16 2000, 7:59 am by Stephen Howe - 4 messages - 4 authors

In order to show you the most relevant results, we have omitted some entries very similar to the 8 already displayed.

2/24/05

MM

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... If the in-memory **object** becomes garbage except for its presence in the **hash table**,

you would ... started this thread: you can use a **weak hash table** to store ...
[comp.lang.lisp.mcl](#) - May 28 1992, 11:07 am by Bill St. Clair - 5 messages - 5 authors

[ANN.: Beta 1.0 of Weak Reference Extension Module is now ...](#)

... the **object**. It *also* updates an internal "**weak hash table**" so that it contains the mapping from **RECORD_ID** to the **object**. If you ...
[comp.lang.python](#) - Nov 17 2000, 12:15 am by Gareth McCaughan - 23 messages - 9 authors

[Weak references?](#)

... **weak hash table** in CMUCL you do * (defvar wht (make-hash-table :test #'eq :weak-pt)) * Creating unsupported weak-p hash table WHT * (defvar the-object "I ...

[comp.lang.lisp](#) - Mar 8 1999, 11:01 am by Marco Antonioti - 21 messages - 15 authors

[Clean regexps: compiled regexps datatype](#)

... a **weak hash table** is one where the fact that a value is in the table does not count as a reference for gc-marking purposes; if no other pointers to an **object** ...
[comp.emacs](#) - May 21 1997, 3:04 pm by Jamie Zawinski - 29 messages - 11 authors

[GC and Weak Pointers?](#)

... Being referenced in a '**weak**' hash-table' does not prevent an **object** from being gc'ed. In Java it would then be possible to let 'finalize' take thing thing out ...
[comp.lang.java](#) - Feb 8 1996, 9:45 pm by Brian Young - 9 messages - 9 authors

[Weak references in Eiffel?](#)

... That's also how one could implement something like a **weak hash table**, where entries disappear ... may be run at any time after the respective **object** has become dead ...
[comp.lang.eiffel](#) - Jul 25 1998, 11:55 am by Marc Wachowitz - 55 messages - 11 authors

[w3 and Re: perl embedded in emacs](#)

... to wonder if you know what a **hash table** is. ... d have to check whether the font-instance **object** is referenced ... you simply cache the stuff in a key-**weak hashtable**. ...
[comp.emacs](#) - Jan 16 1998, 9:38 pm by Hrvoje Niksic - 361 messages - 71 authors

[MCL's make-hash-table](#)

... that is **weak** on its :KEY, must be an EQ **hash table**. ... It would have been an extension of **weak hash tables** ... eg swap out the contents of persistent **object** that isn ...
[comp.lang.lisp.mcl](#) - Jan 21 1994, 1:01 pm by Bill St. Clair - 2 messages - 2 authors

[Getting reference count of an object](#)

java.util.WeakHashMap is an implementation of **HashMap** that uses **weak** ...
products/java2cs/
and see how they use **weak** references ... is that I'm using a **Hashtable** as an ...
[comp.lang.java.programmer](#) - Nov 4 1999, 1:31 pm by Donald Strong - 3 messages - 3 authors

Advanced C++ Programmer can't tolerate JAVA.

... in Java you know that the **object** is still ... use **weak** references (eg in a **weak hashmap**)

so the objects are automatically removed from the **hashtable** (or whatever ...

comp.lang.java.help - Dec 7 1998, 3:01 pm by Wayne Bagguley - 828 messages - 202 authors

CONSIDERED

Goooooooooooooogle ►

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